

Substitute for form 1449A/PTO			
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>		<i>Complete if Known</i>	
		<b>Application Number</b>	10/667,676
		<b>Filing Date</b>	2003-09-22
		<b>First Named Inventor</b>	G. Boehm
		<b>Art Unit</b>	1615
<b>Examiner Name</b>		Carlos A. Azpuru	
Sheet	1	of	3
Attorney Docket No: 224562			

US PATENT DOCUMENTS					
Examiner Initial *	Cite No	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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Substitute Disclosure Statement Form (PTO-1449)

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	B4	JP10130142A2	1998-05-19	Zensei Yakuhim Kogyo KK	English abstract

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
	C1	Bodmeier, R.; Guo, X. Sarabia, P.F., Skulceny, P.F.; "The influence of buffer species and strength on diltiazem HCl release from beads coated with aqueous cationic dispersions": Pharm. Res. Vol. 13, pp. 52-56 (1996)			

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	C2	Donbrow, et al. Gradation of microcapsule wall porosity by deposition of polymer mixtures (Eudragit RL and Eudragit RS). Phase Separation of Polymer Mixtures and Effects of External Media and Conditions on Release. <i>J. Microencapsulation</i> , Vol. 12, No. 3, pp. 273-285 (1995)	
	C3	Felton, et al. Influence of Insoluble Excipients on Film Coating Systems. <i>Drug Dev. Ind. Pharmacy</i> , Vol. 28, No. 3, pp. 225-243 (2002)	
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	C6	Wagner, et al. Influence of chloride ion exchange on the permeability and drug release of Eudragit RS 30 D films. <i>J. Cont. Rel.</i> Vol. 82, pp. 385-397 (2002)	
	C7	Weinberg et al. Sublingual absorption of selected opioid analgesics. <i>Clin. Pharmacol. Ther.</i> 44:335-340 (1988)	
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	C9	Wells, et al. Effect of Anionic Surfactants on the Release of Chlorpheniramine Maleate From an Inert, Heterogeneous Matrix. <i>Drug Development and Industrial Pharmacy</i> , 18(2): 175-186 (1992)	

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